

L Number	Hits	Search Text	DB	Time stamp
3	19	((((proxy or proxies) near4 (second or two)) same filter) and @ad<=20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 11:44
4	3	((((proxy or proxies) near4 (second or two)) same (((filter or firewall) near4 (HTTP or web or WWW or internet)) near4 (request or access))) and @ad<=20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 11:48
5	3	((((proxy or proxies) near4 (second or two)) same (((filter or firewall) near4 (request or access)) same (HTTP or web or WWW or internet))) and @ad<=20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 11:50
6	27	winder-p\$.xa. and filter\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 14:04
7	98	transparent.ab. and internet.ab. and access.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 14:04
8	14	transparent.ab. and internet.ab. and access.ab.	USPAT; US-PGPUB	2004/01/22 14:04
9	6	anonymous.ab. and internet.ab. and access.ab.	USPAT; US-PGPUB	2004/01/22 14:05
11	40	anonymous.ab. and server.ab.	USPAT; US-PGPUB	2004/01/22 14:05
13	653	prox\$3.ab. and server.ab.	USPAT; US-PGPUB	2004/01/22 14:06
14	12	(prox\$3.ab. and server.ab.) and (internet or world adj2 web).ab.	USPAT; US-PGPUB	2004/01/22 14:06
15	43	anonymizer	USPAT; US-PGPUB	2004/01/22 14:06
16	2	("5996011").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 14:16
17	2	("5835722").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 14:07
18	2	("5781550").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 14:07
19	2	("6065056").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 14:07

20	2276	(713/201).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 14:16
21	1261	(709/225).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 14:18
22	1634	(709/229).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 14:18
-	2483	(709/223).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 14:17
-	1095	(filter same (HTTP or web)) same (request or access)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 15:42
-	498	(filter with (HTTP or web)) same (request or access)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 15:42
-	295	(filter with (HTTP or web)) with (request or access)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 16:26
-	149	(filter near4 (HTTP or web)) with (request or access)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 15:42
-	97	(filter near4 (HTTP or web)) near4 (request or access)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 16:29
-	0	((filter near4 (HTTP or web)) near4 (request or access)) same (friend or friendly)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 15:45
-	24	((filter near4 (HTTP or web)) near4 (request or access)) same (block or allow)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 15:46
-	1	((filter near4 (HTTP or web)) near4 (request or access)) same ((block or allow) with list)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 15:45

-	31	((filter near4 (HTTP or web)) near4 (request or access)) and @ad<=20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 16:27
-	9	((filter near4 (HTTP or web)) near4 (request or access)) same (block or allow)) and @ad<=20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 18:06
-	2	("6052788").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 15:59
-	57	(filter with (HTTP or web or WWW)) with (list)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 16:28
-	29	((filter with (HTTP or web or WWW)) with (list)) and @ad<=20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 16:29
-	4	(filter with (HTTP or web or WWW)) with (list) with request	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 16:29
-	79	(filter with (HTTP or web or WWW or internet)) with (list)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 16:29
-	139	(filter near4 (HTTP or web or WWW or internet)) near4 (request or access)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 16:29
-	1287	((709/223).CCLS.) and @ad<=20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 16:29
-	8	((filter with (HTTP or web or WWW or internet)) with (list) with request) and @ad<=20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 18:06
-	11	(filter with (HTTP or web or WWW or internet)) with (list) with request	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 17:43
-	2249	(proxy or proxies) with (second or two)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 18:06

-	1258	((proxy or proxies) near4 (second or two))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 18:07
-	554	((proxy or proxies) near4 (second or two)) and @ad<=20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 18:07
-	32	((proxy or proxies) near4 (second or two)) same filter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 18:07
-	16	((proxy or proxies) near4 (second or two)) with filter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 18:07
-	8	((((proxy or proxies) near4 (second or two)) with filter) and @ad<=20000914	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 18:36
-	11	(((((proxy or proxies) near4 (second or two)) same filter) and @ad<=20000914) not (((((proxy or proxies) near4 (second or two)) with filter) and @ad<=20000914)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/21 18:36

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Relevance scale ☐ ☐ ☐ ☐ ☐1 [On filter effects in web caching hierarchies](#)

Carey Williamson

February 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 1Full text available: [pdf\(566.95 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This article studies the "filter effects" that occur in Web proxy caching hierarchies due to the presence of multiple levels of caches. That is, the presence of one level of cache changes the structural characteristics of the workload presented to the next level of cache, since only the requests that miss in one cache are forwarded to the next cache. Trace-driven simulations, with empirical and synthetic traces, are used to demonstrate the presence and magnitude of the filter effects in a multilevel ...

Keywords: Performance evaluation, Web performance, Web proxy caching hierarchies, World-Wide-Web

2 [A composable framework for secure multi-modal access to internet services from Post-PC devices](#)

Steven J. Ross, Jason L. Hill, Michael Y. Chen, Anthony D. Joseph, David E. Culler, Eric A. Brewer

October 2002 **Mobile Networks and Applications**, Volume 7 Issue 5Full text available: [pdf\(340.33 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The Post-PC revolution is bringing information access to a wide range of devices beyond the desktop, such as public kiosks, and mobile devices like cellular telephones, PDAs, and voice based vehicle telematics. However, existing deployed Internet services are geared toward the secure rich interface of private desktop computers. We propose the use of an infrastructure-based secure proxy architecture to bridge the gap between the capabilities of Post-PC devices and the requirements of Internet services ...

Keywords: internet, middleware, post-PC, security, transcoding

3 [Interposed request routing for scalable network storage](#)February 2002 **ACM Transactions on Computer Systems (TOCS)**, Volume 20 Issue 1Full text available: [pdf\(363.12 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

This paper explores interposed request routing in Slice, a new storage system architecture